

APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

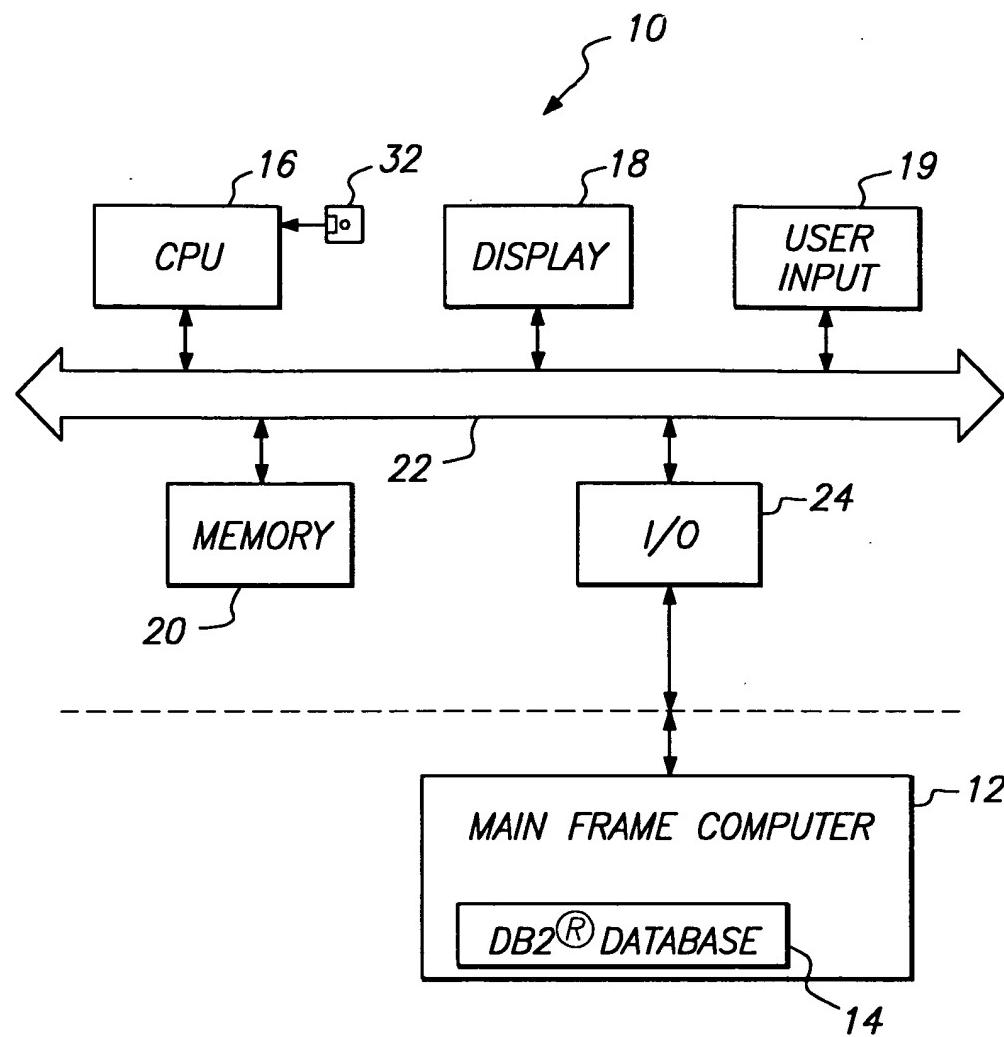


FIG. 1

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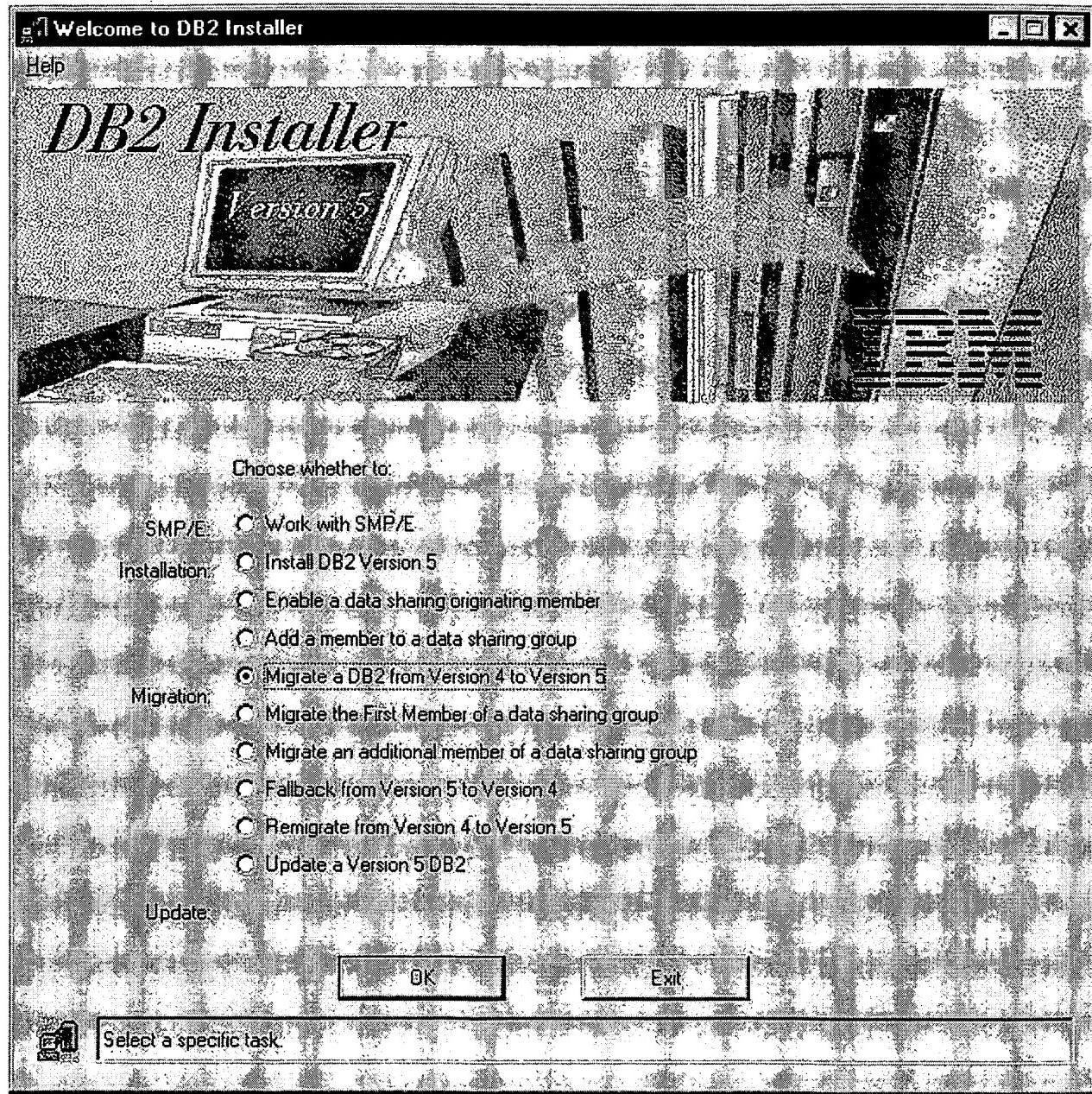


FIG. 2

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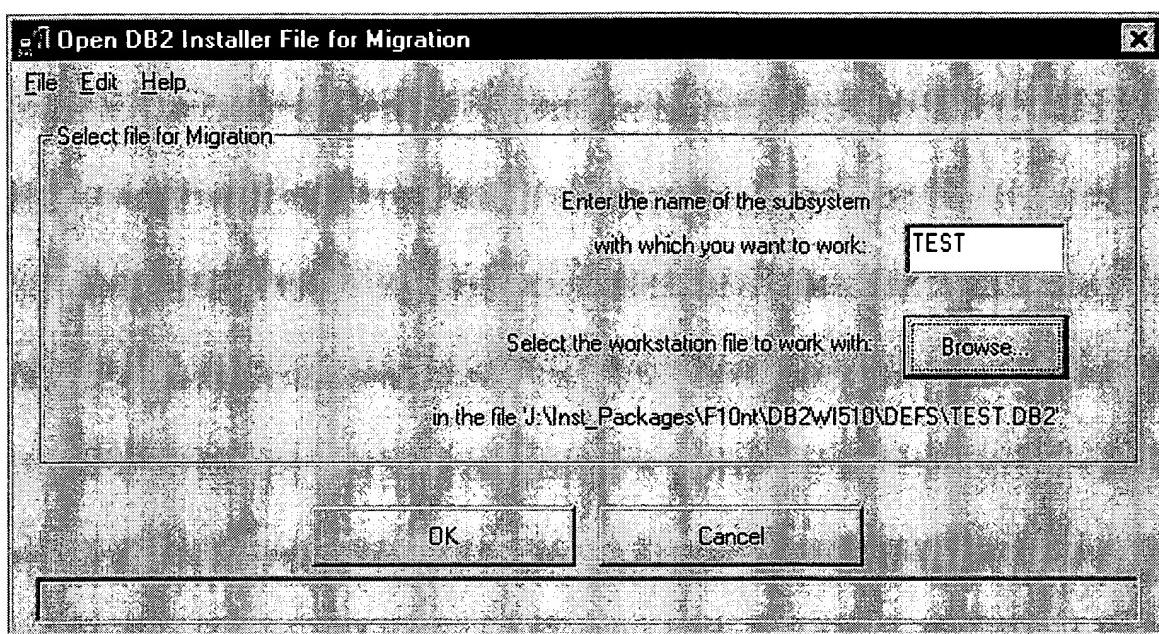


FIG. 3 }

APPROVED BY DRAFTSMAN	O.G. FIG.
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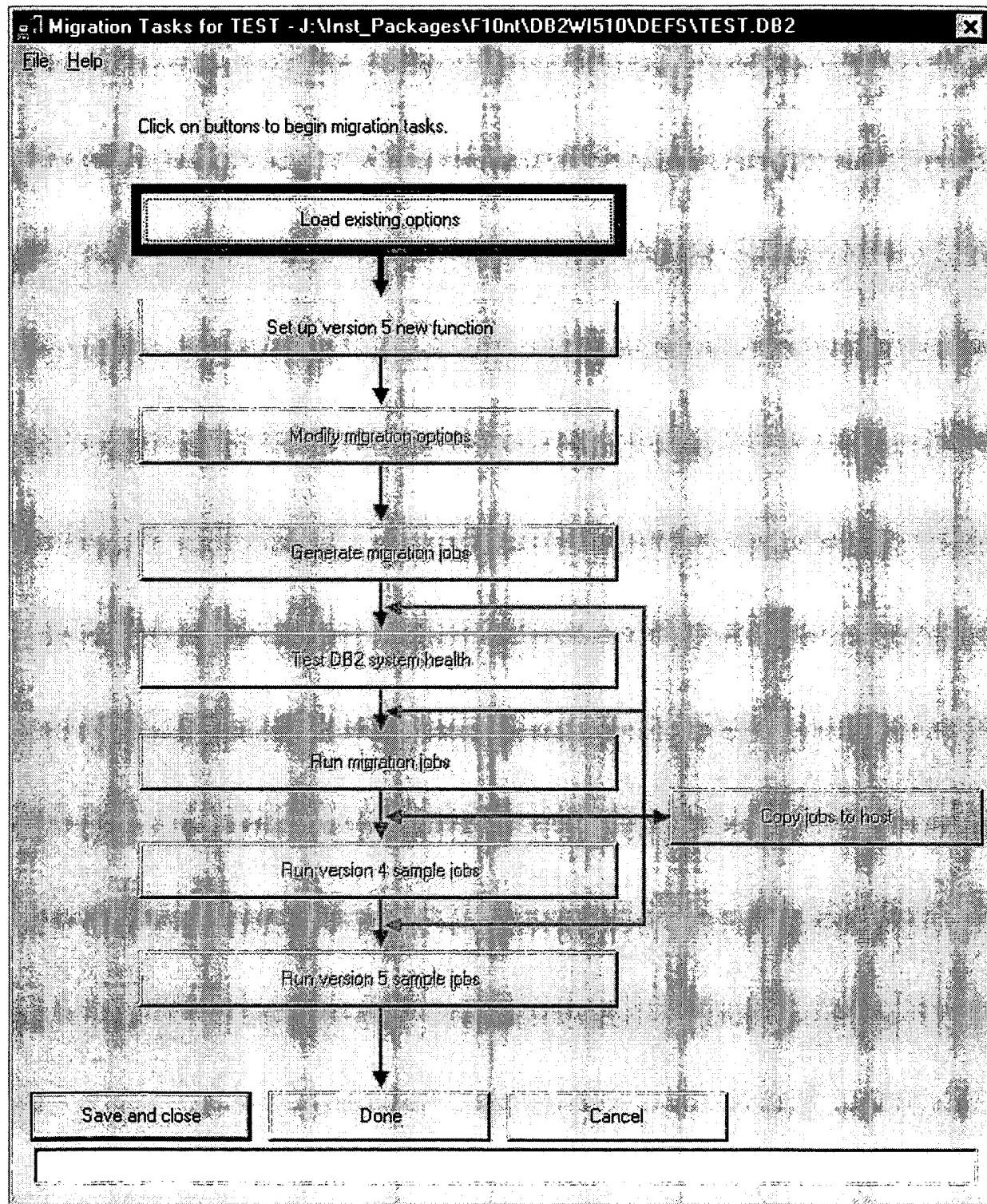


FIG. 4

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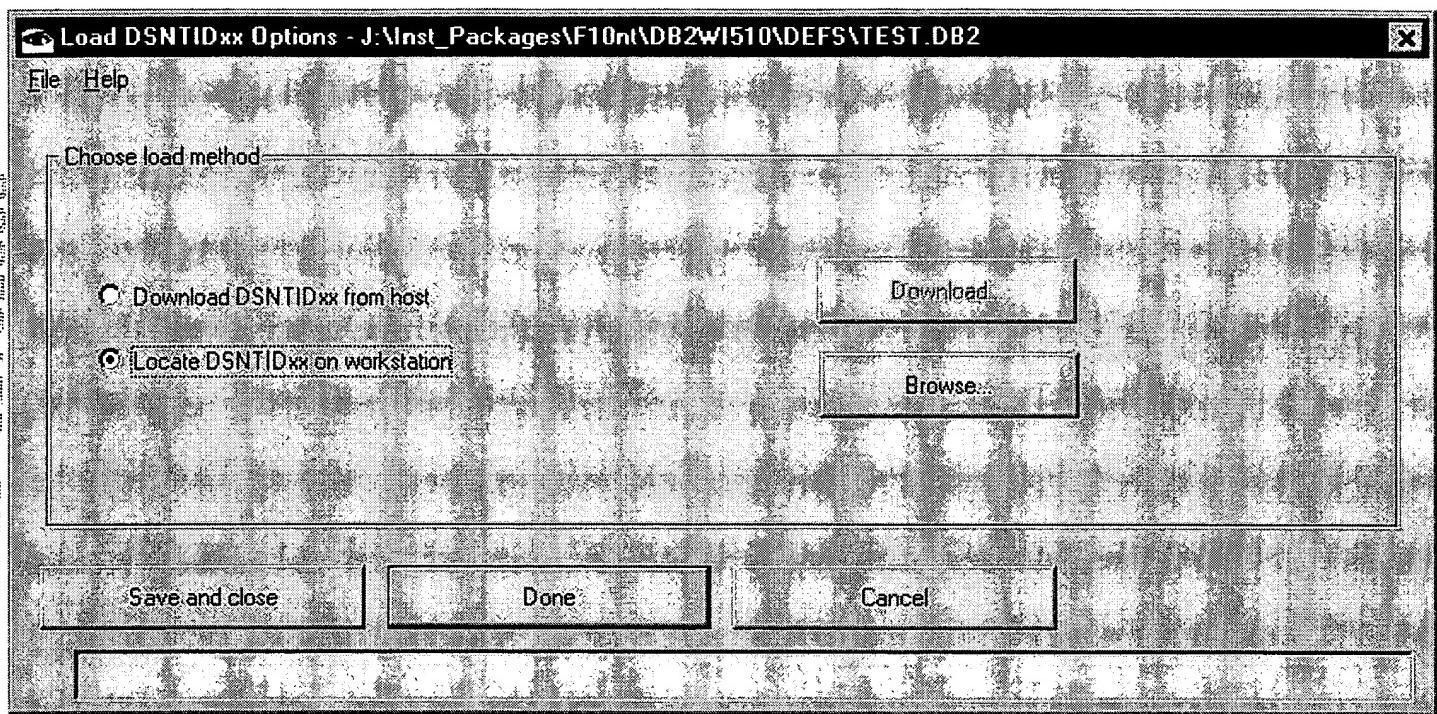


FIG. 5

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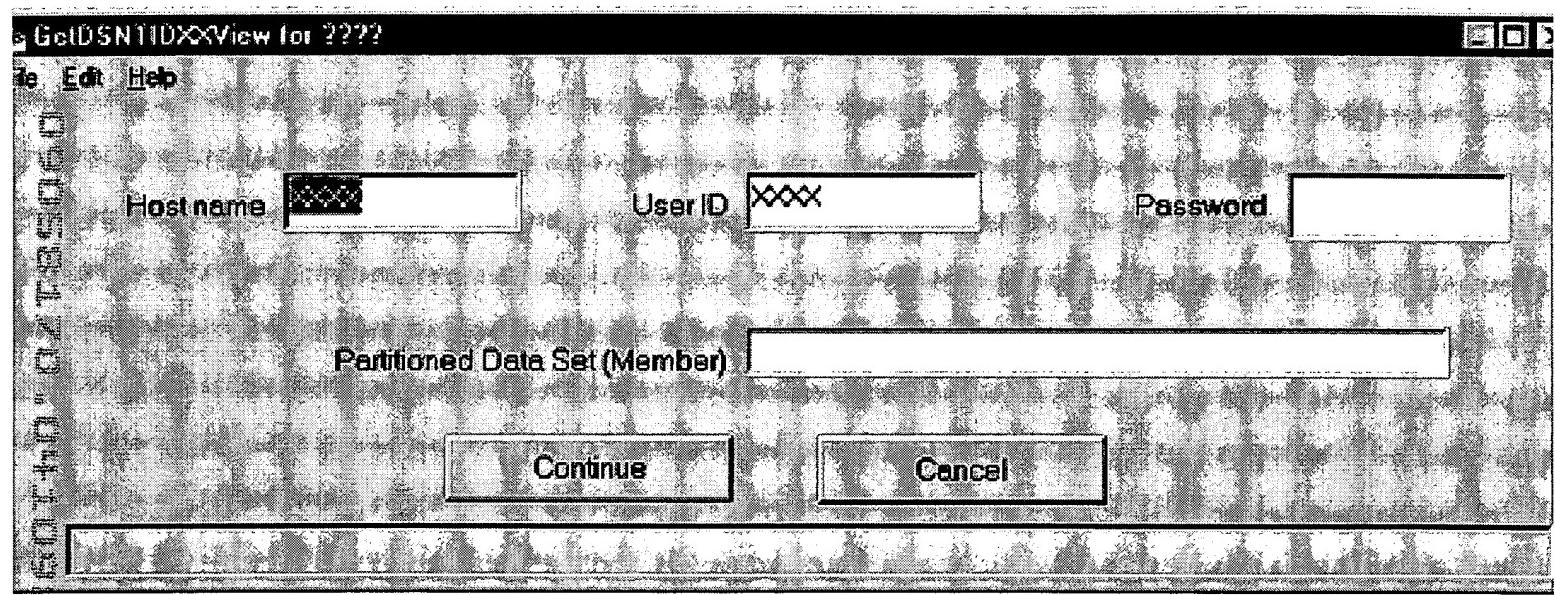


FIG. 6

APPROVED	O.G. FIG.	
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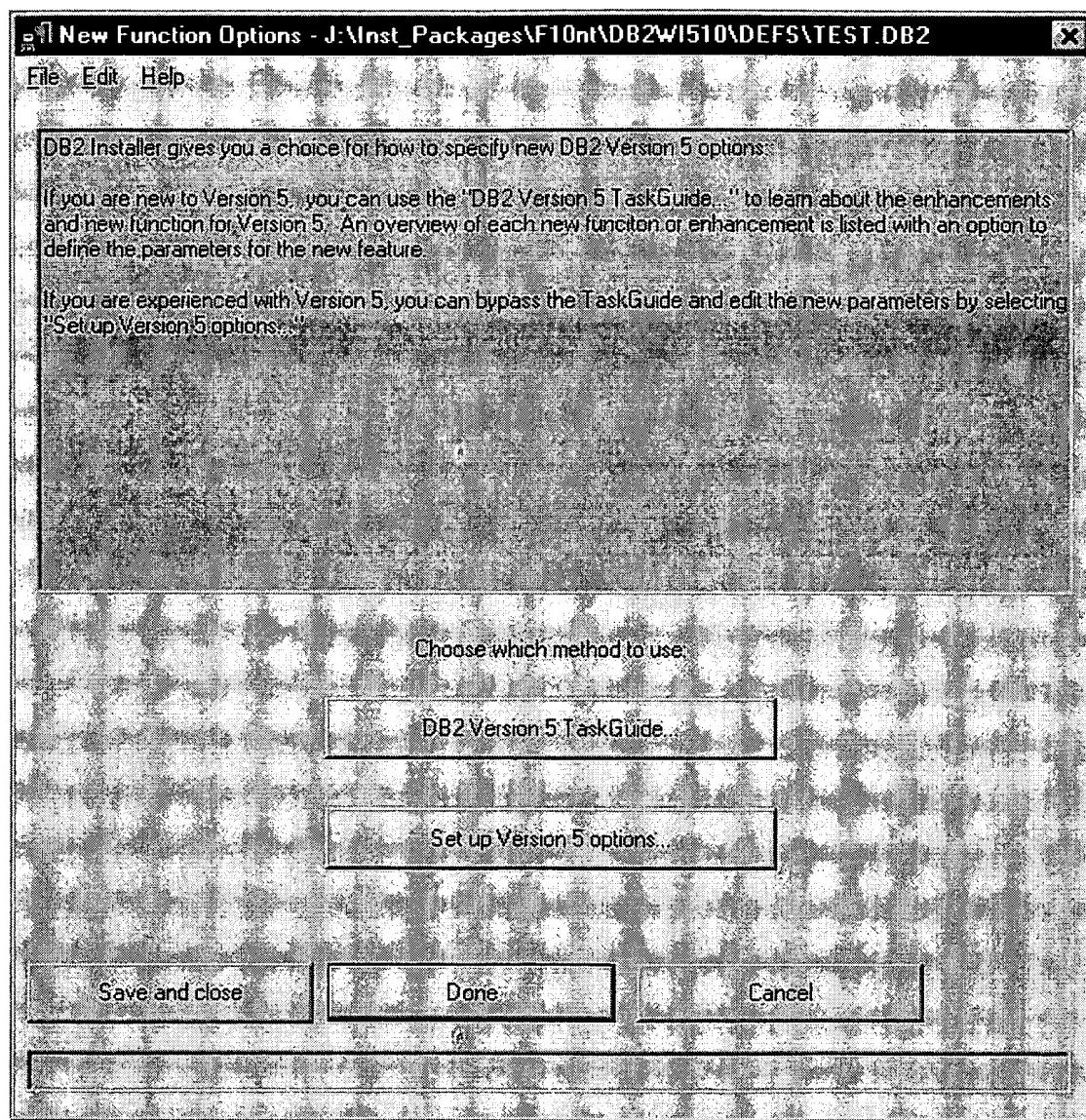
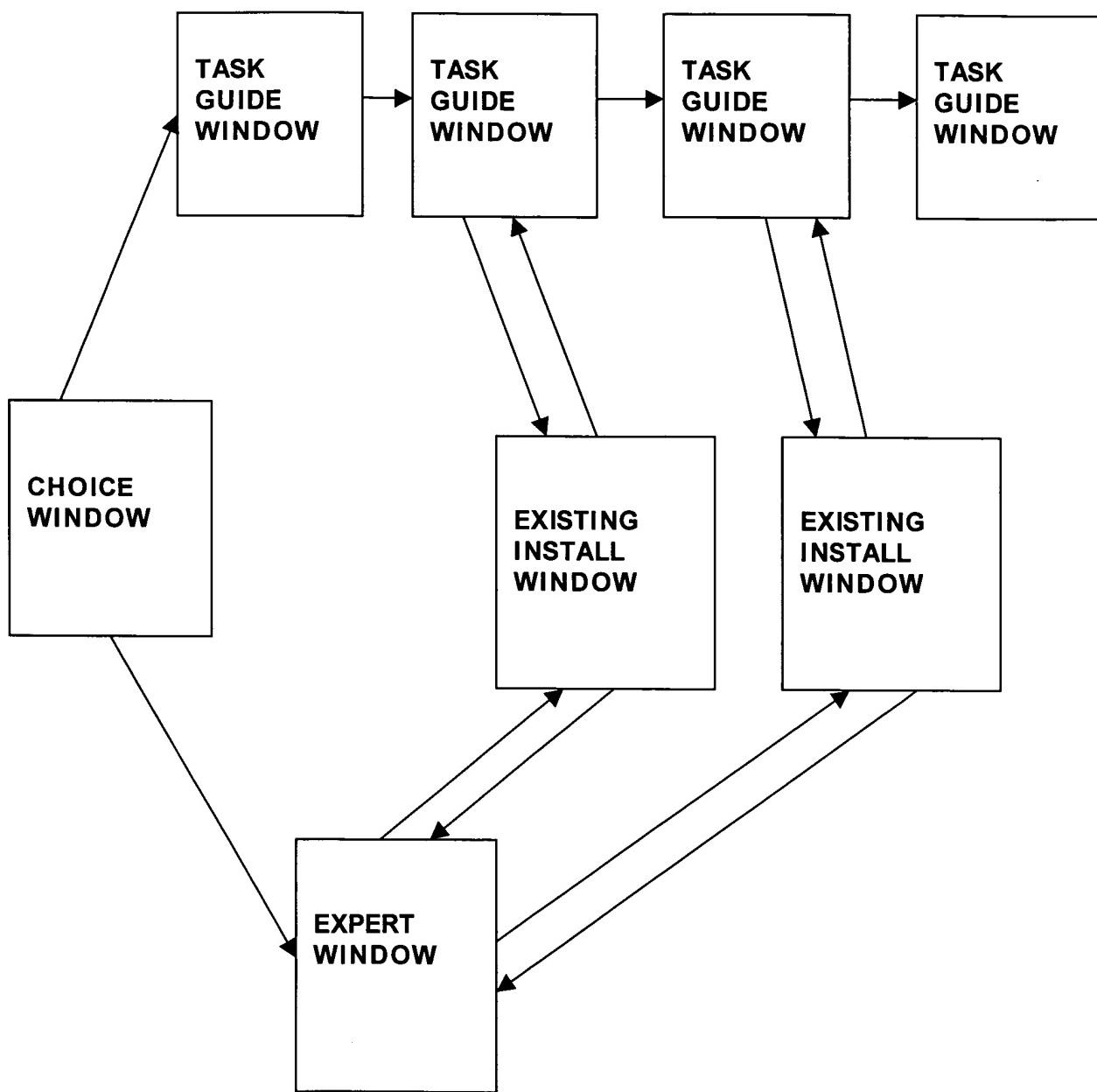


FIG. 7

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FIG. 8



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APPROVED BY DRAFTSMAN	O.G. FIG. CLASS	SUBCLASS
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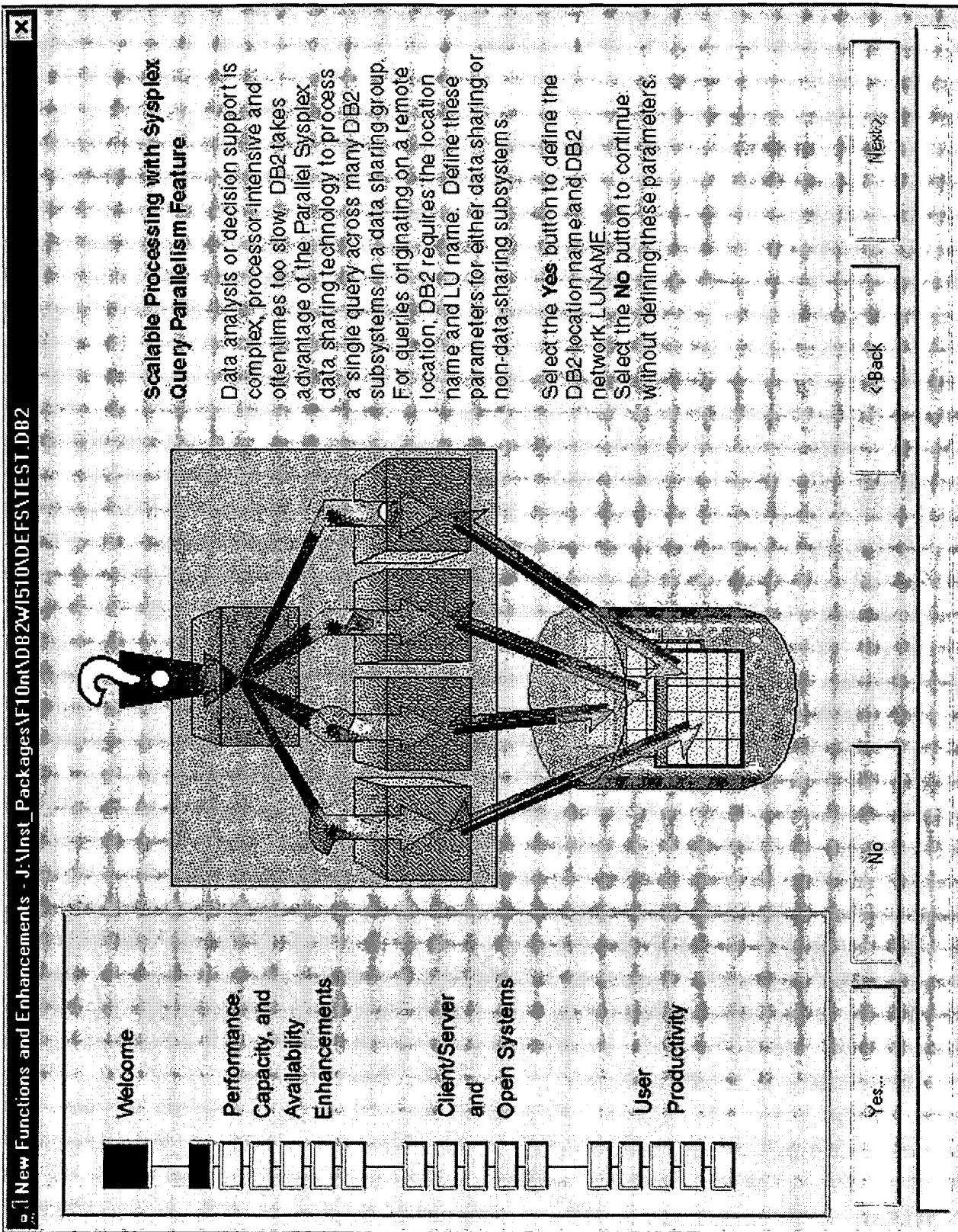


FIG. 9

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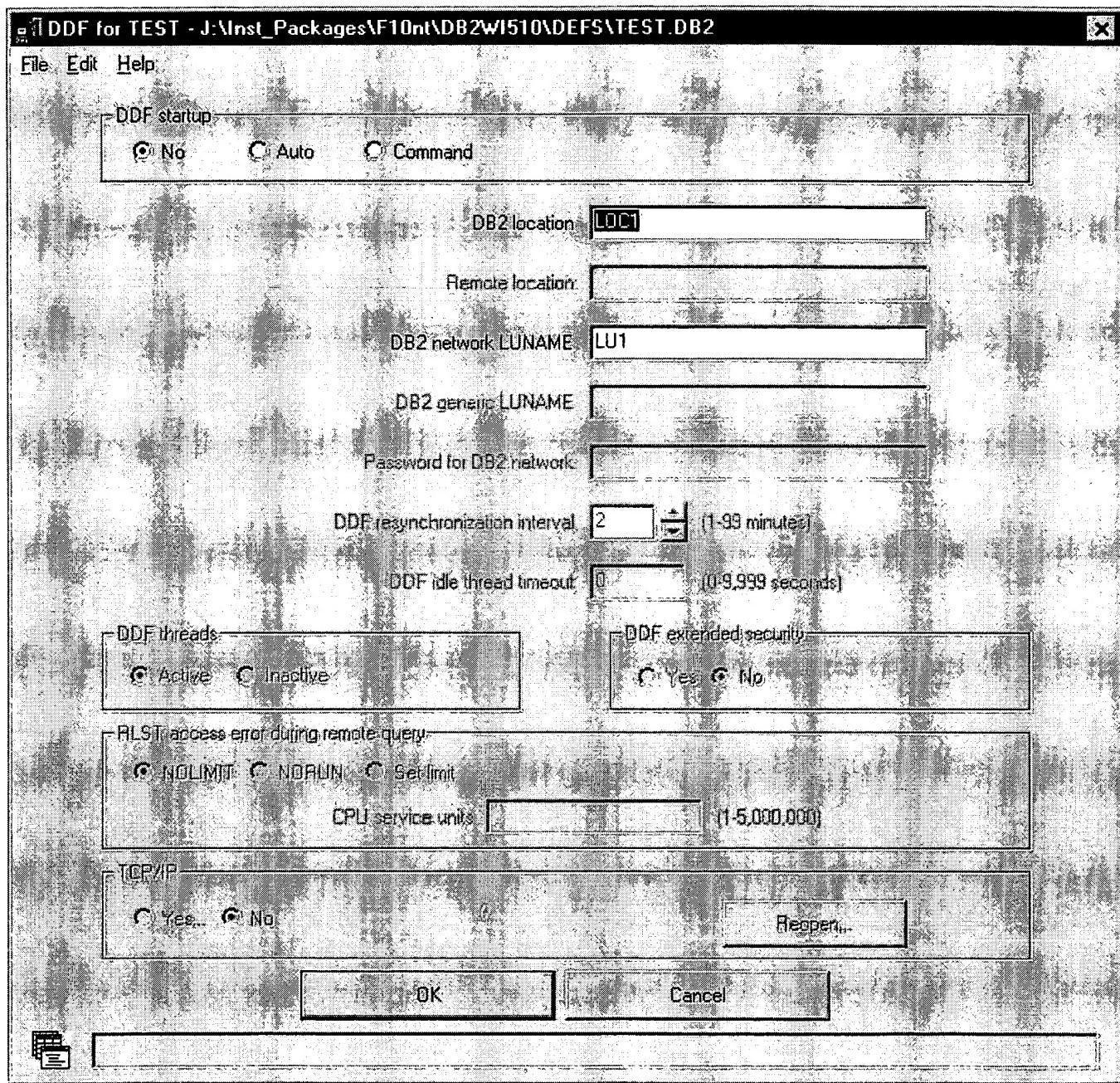


FIG. 10

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Enhancements for Data Sharing

Without Data Sharing

Using data sharing with Sysplex query parallelism, DB2 can choose to distribute parts of a query for processing on other members of a data sharing group. The DB2 that is attached to the application that issued the query is the "coordinator". A member that processes the queries is an "assistant". A data sharing member can be defined as a coordinator, assistant, or both. You must define the buffer pools involved to a value greater than Q.

With Data Sharing

Other enhancements to data sharing include:

- rebuilding of group buffer pools,
- automatic recovery of group buffer pool data,
- easier preparation for disaster recovery,
- coexistence support,
- improved IRLM usability

The MAXUSRS parameter of the IPLM procedure is critical to the performance of a DB2 data sharing group. MAXUSRS is defined using the "Lock entry size" field.

If you have data sharing, select the **Yes** button to define this DB2 subsystem as a coordinator, assistant or both, and to specify the MAXUSRS parameter. Select the **No** button to continue without defining these parameters for data sharing. Select **Next** if you do not have data sharing.

See Release Guide to review the other data sharing enhancements.

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FIG. 11

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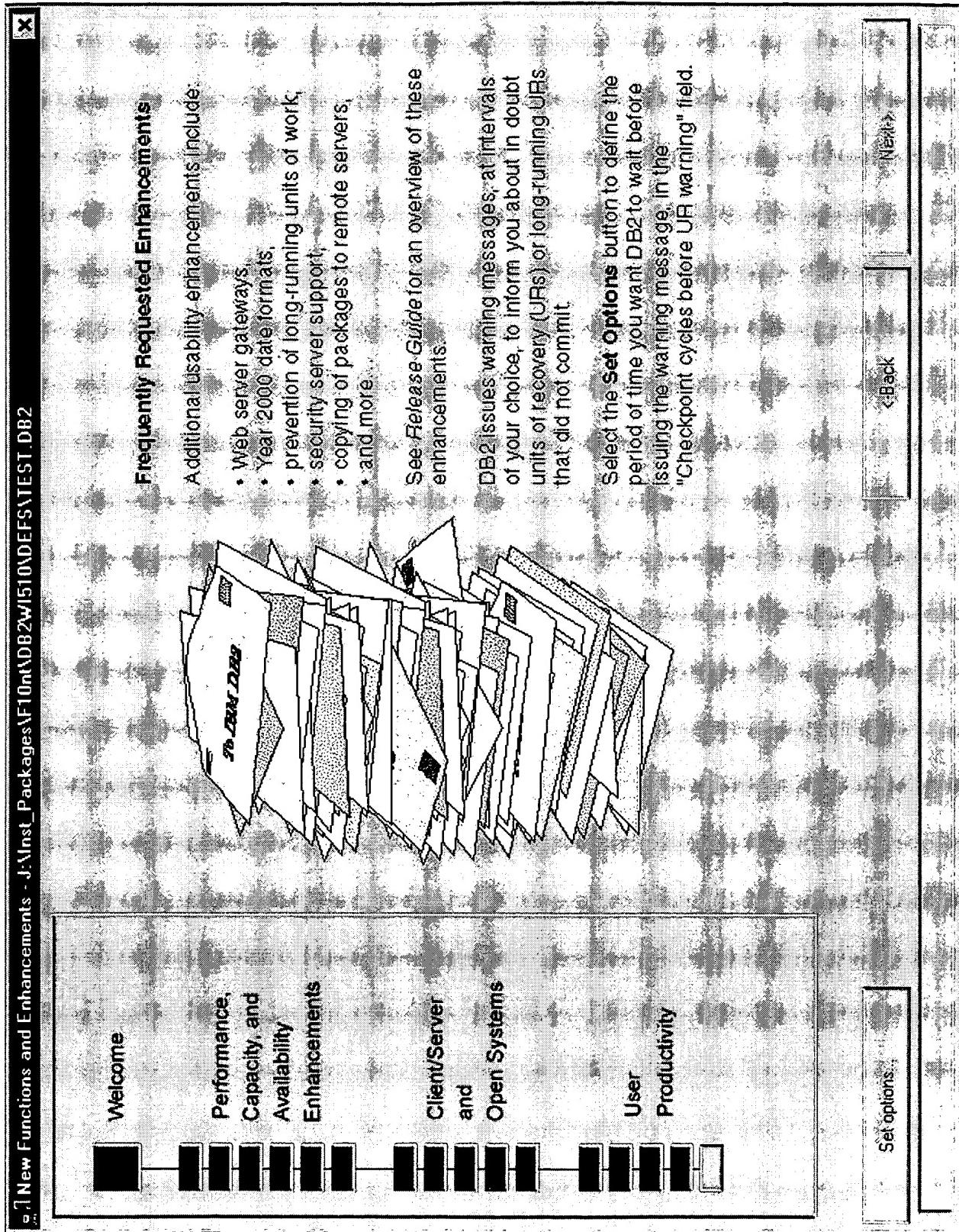


FIG. 12

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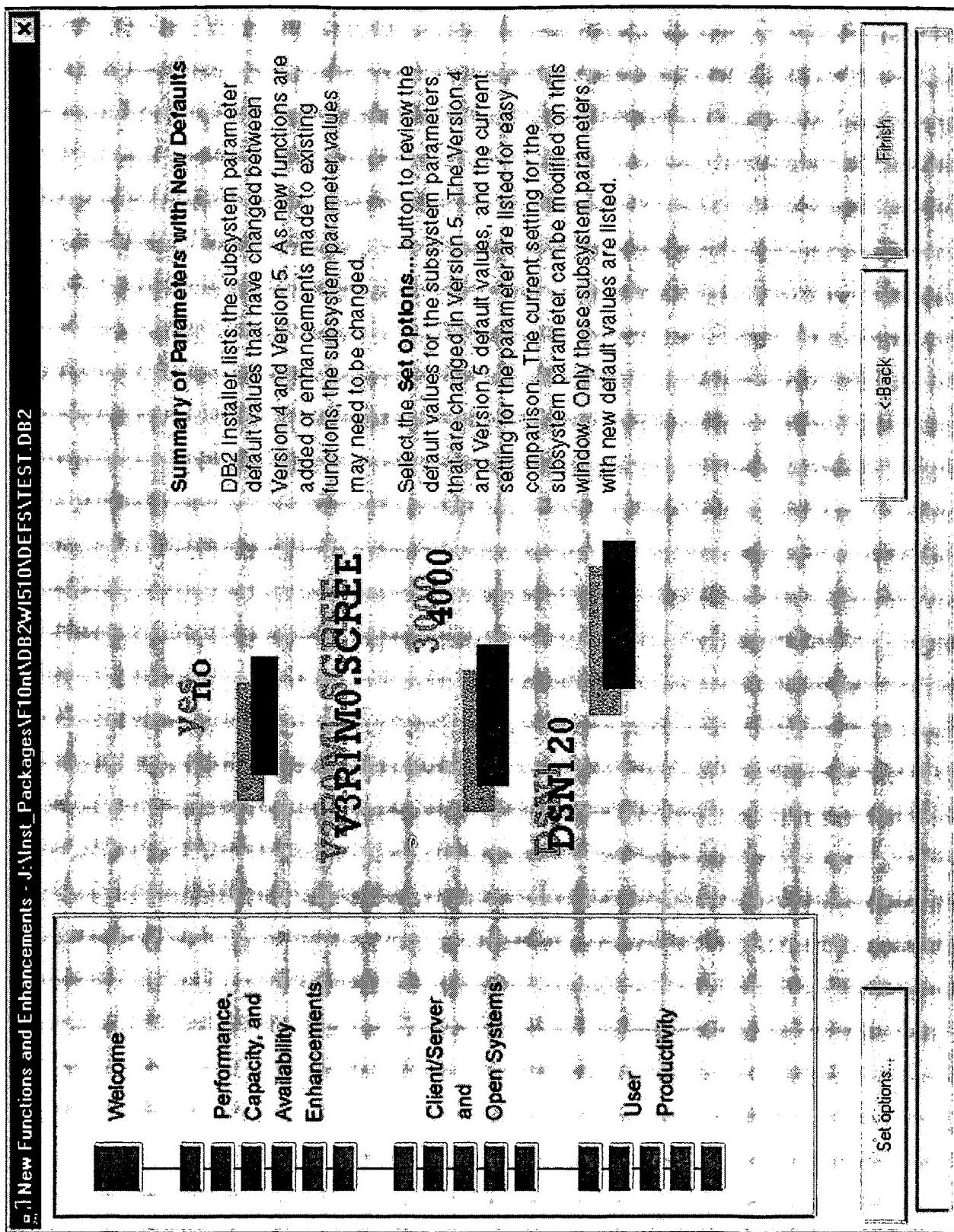


FIG. 13

APPROVED	O.G. FIG.	
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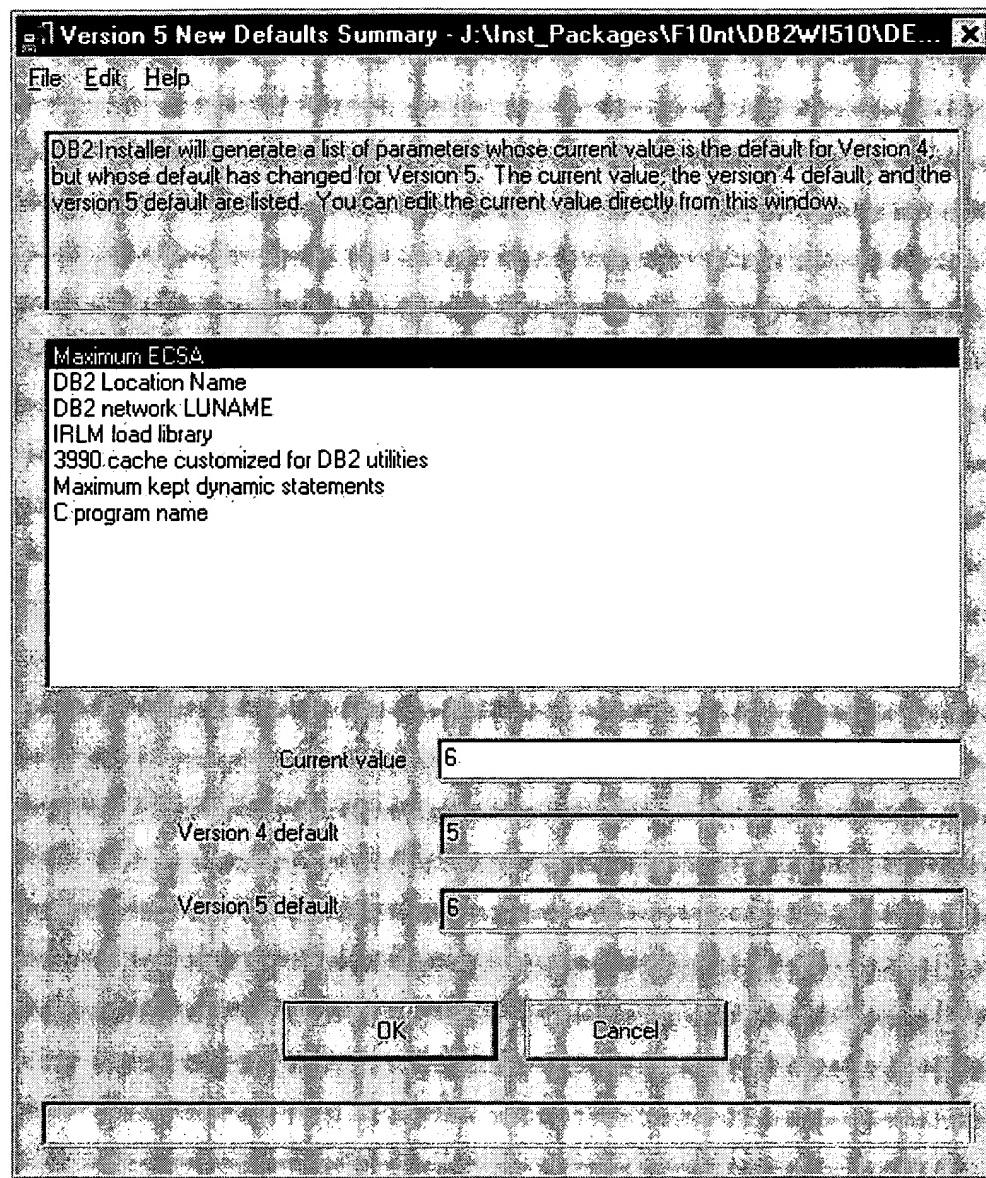


FIG. 14

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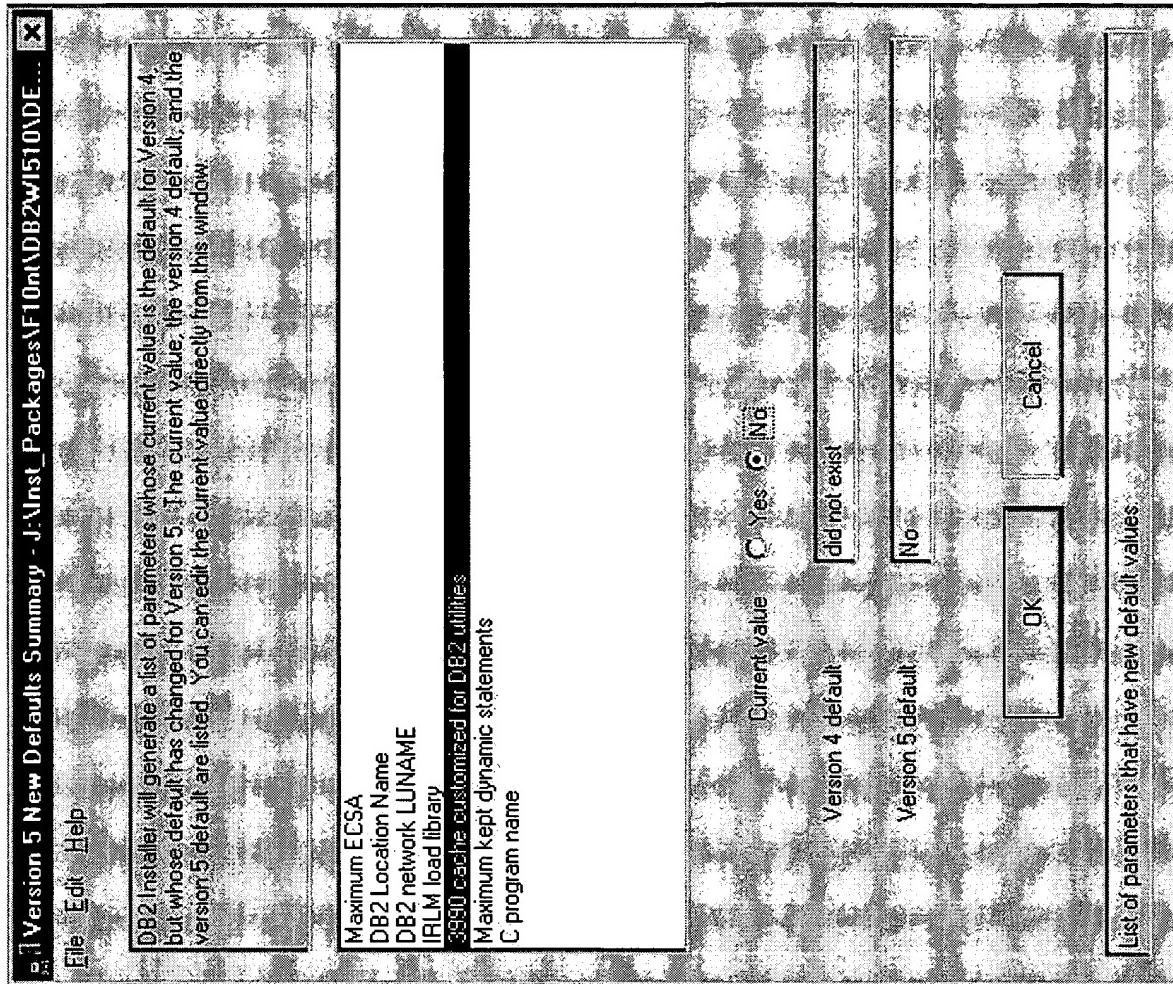


FIG. 15

APPROVED	O.G. FIG.	
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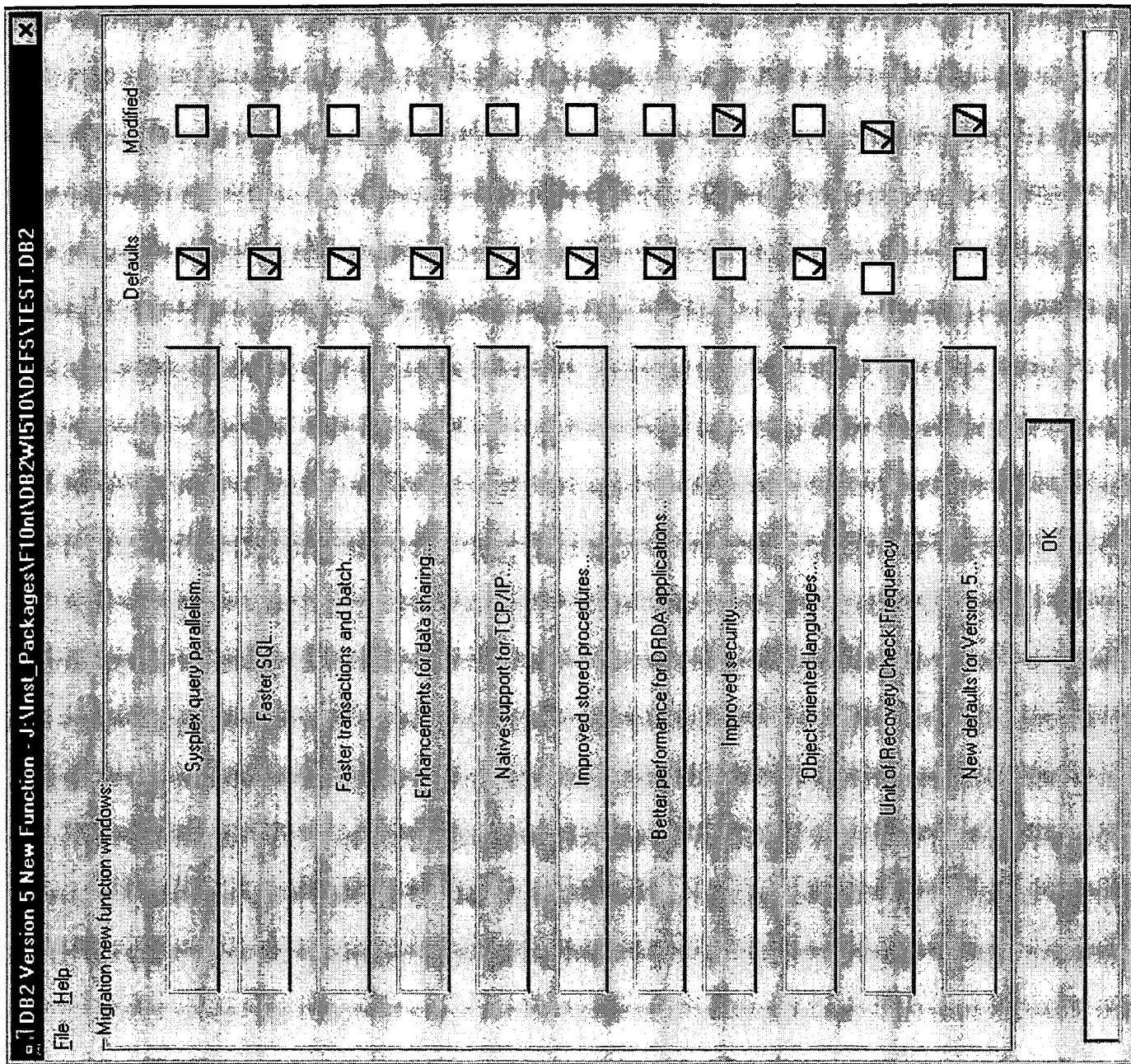


FIG. 16

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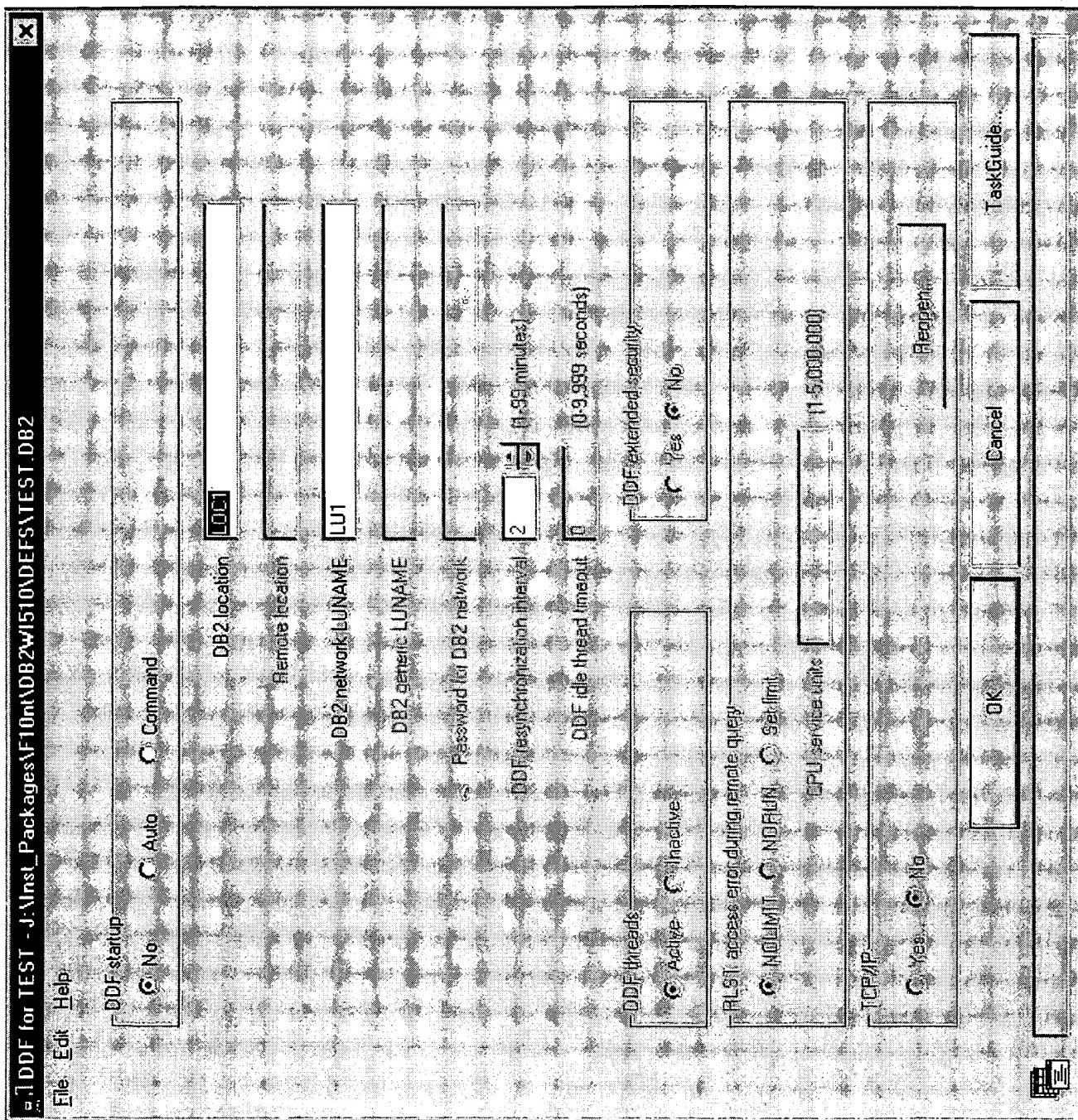


FIG. 17

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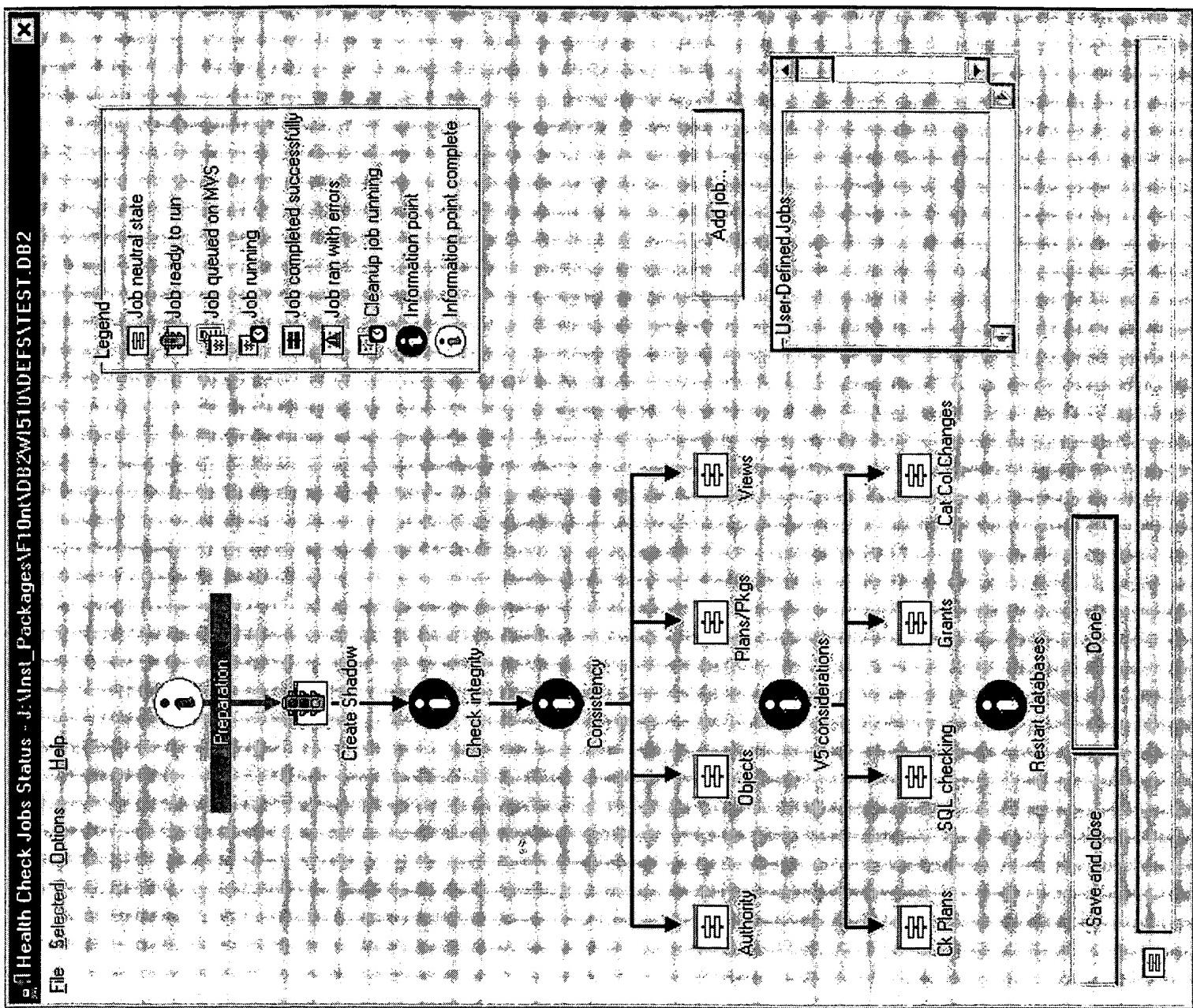


FIG. 18

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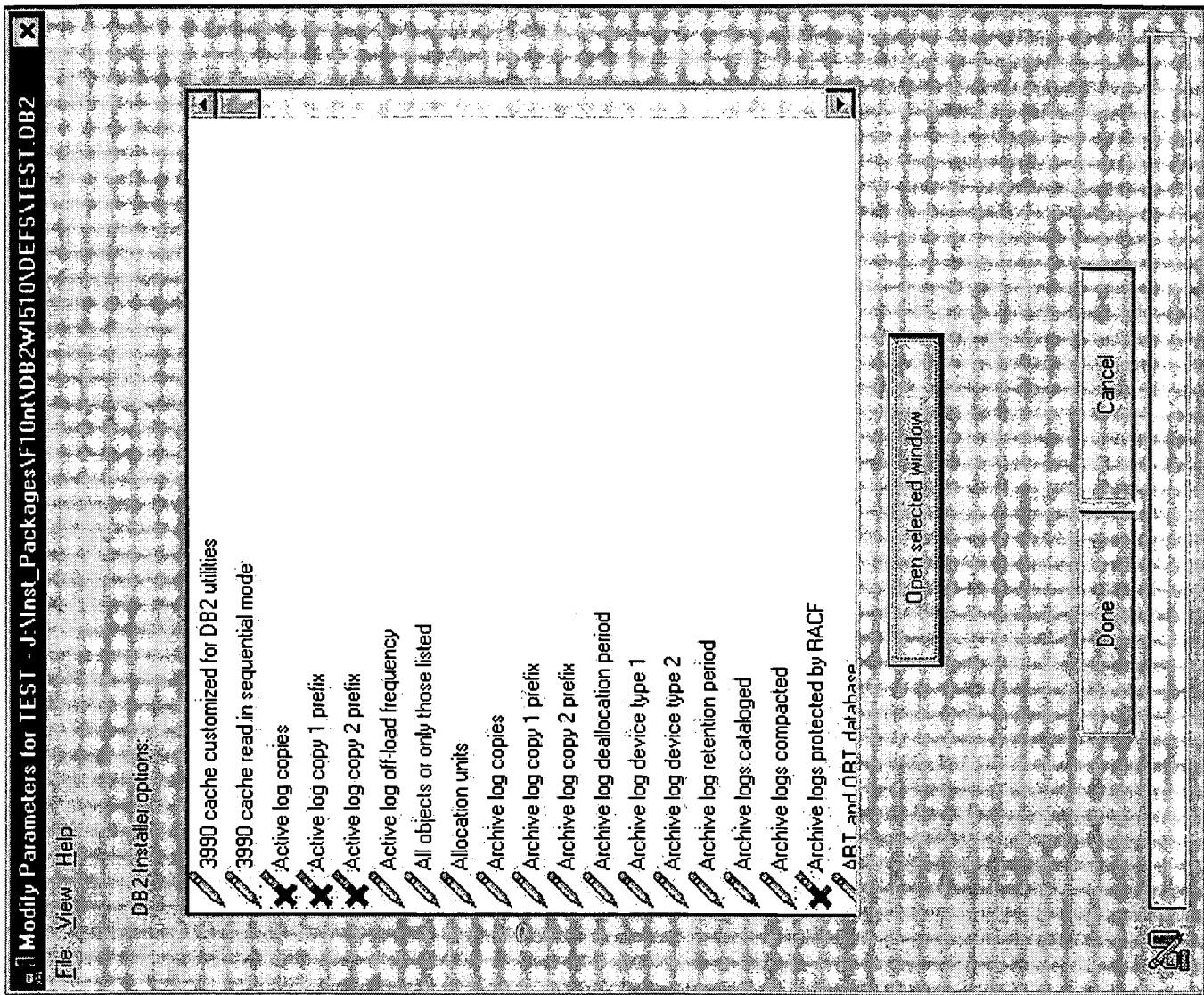


FIG. 19

APPROVED BY DRAFTSMAN	O.G. FIG. CLASS SUBCLASS
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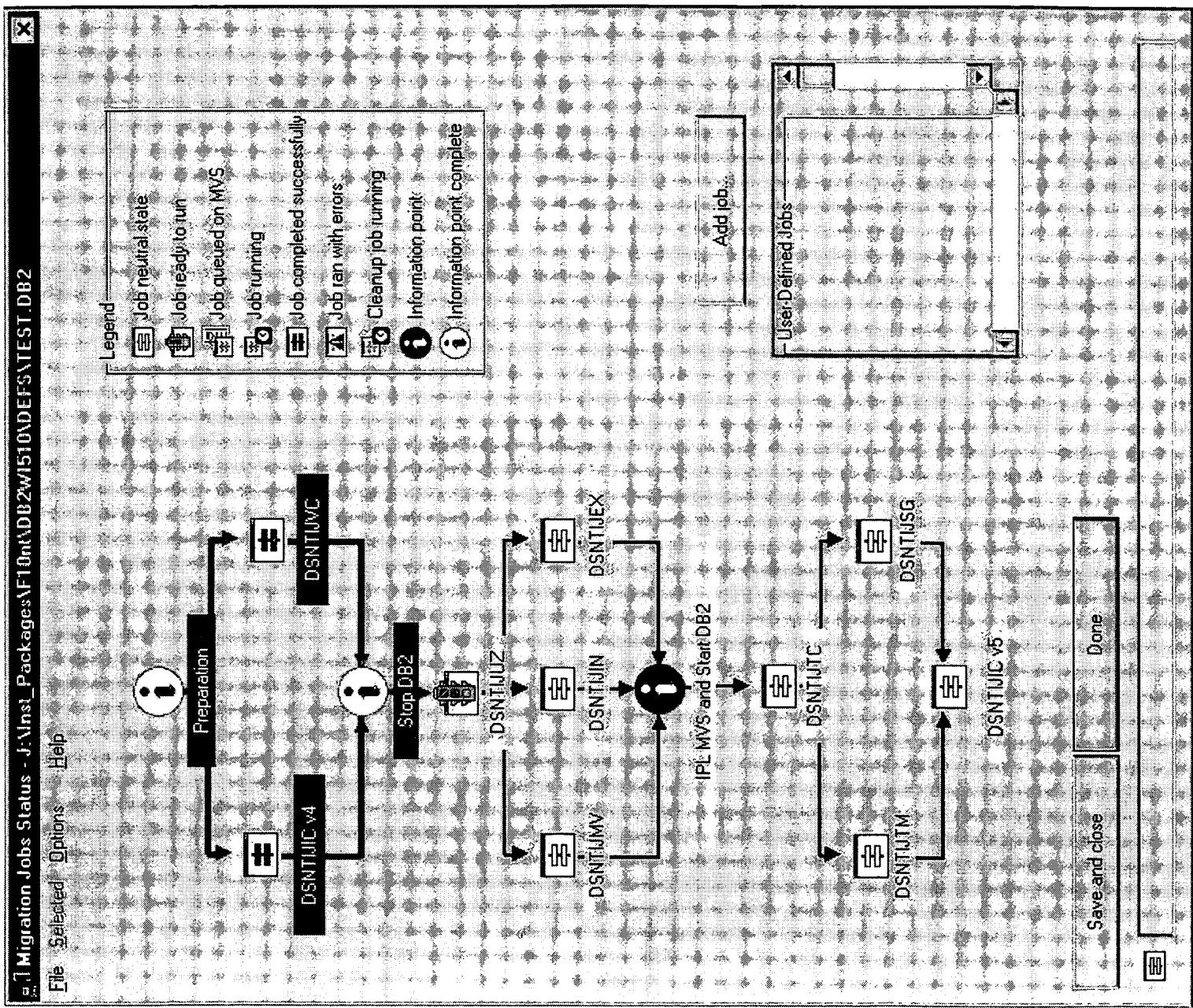


FIG. 20

APPROVED O.G. FIG.
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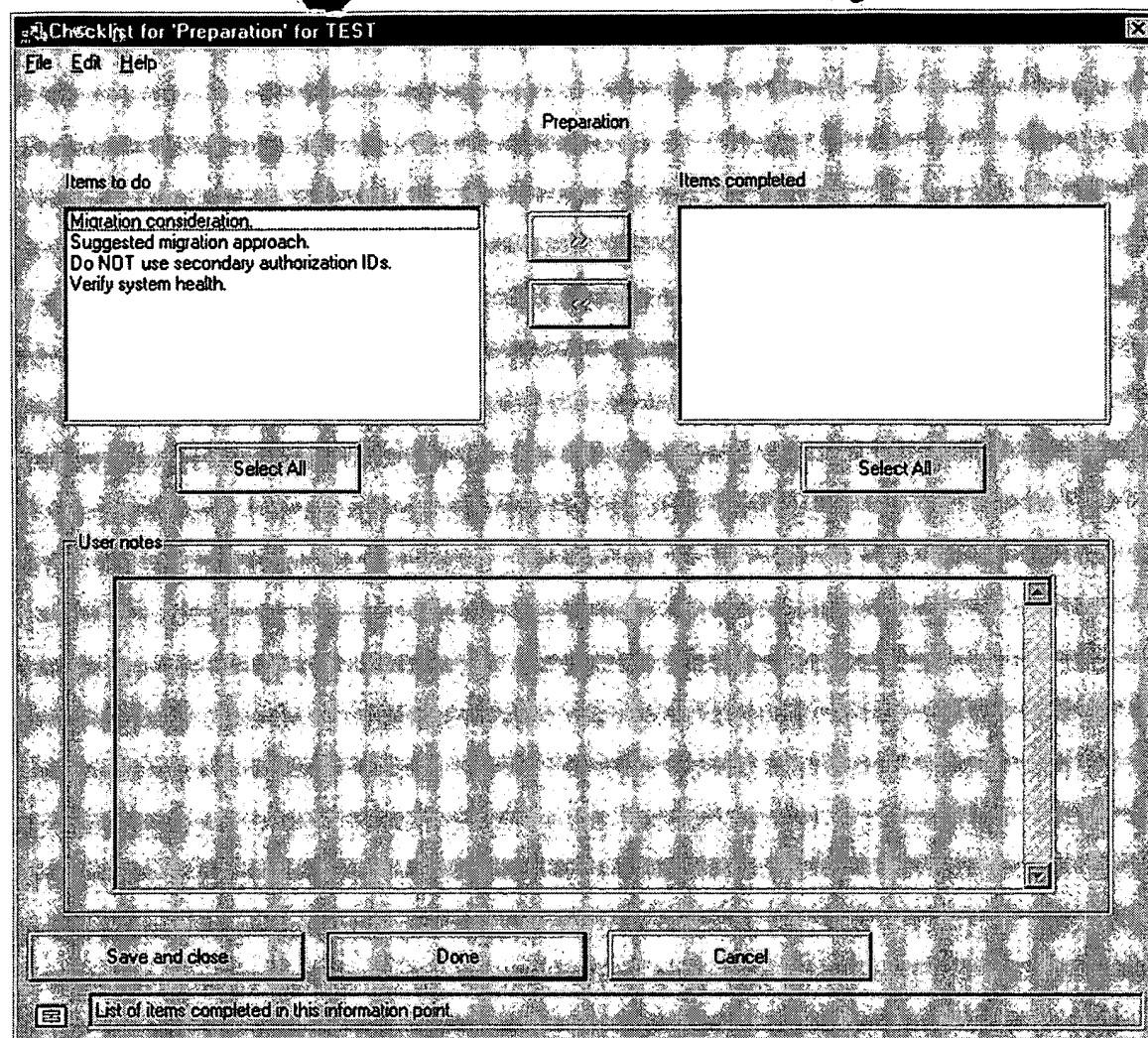


FIG. 21

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